STATE OF GEOLOG

STATE OF MISSOURI GEOLOGICAL SURVEY PROGRAM

APPLICATION FOR PERMIT TO DRILL, DEEPEN OR PLUG BACK

☑ APPLICAT	ON TO DRILL	☐ DEEPE	N PLU	IG BACK	FOR AN OIL W	VELL [OR GAS WELL	7	
NAME OF COMPANY	OR OPERATOR					DATE			
SCZ RESOURCES							04/22/2013		
ADDRESS 8614 CEDARSPUR DRIVE				CITY		STATE	ZIP CODE	15/	
		D 1 E 10E		HOUSTON		TX	77055		
DESCRIPTION NAME OF LEASE	OF WELL AN	D LEASE		WELL NUMBER		ELEVATION	(GROUND)		
LAUERMAN				14		1000			
WELL LOCATION	7		(GIVE FOOTAG	SE FROM SECTION LINE	(S)				
	2145	ft. from North	South section line	825	ft. from East	☑ West se	ction line		
WELL LOCATION				LATITUDE	LONGITUDE	COUNTY			
Sec. 9 Tow	nship 46 Nort	h Range 33	East X West	38.823577	-94.58199	CASS	037		
NEAREST DISTAN	CE FROM PROPO	SED LOCATION TO P	ROPERTY OR LEAS	ELINE 495/	FEET				
		TION TO NEAREST DI		ED OR APPLIED - FO					
PROPOSED DEPTH	()	NG CONTRACTOR, NAME	AND ADDRESS		ROTARY OR CABL		PROX. DATE WORK WILL	START	
700 V	115405	OWN DRILLING			ROTARY		/01/2013		
80	NUMB	ER OF WELLS ON LEA	SE INCLUDING TH	S WELL, COMPLETE	D IN OR DRILLING	TO THIS RESE	RVOIR 16		
		ER OF ABANDONED V							
		R MORE WELLS DRILL	LED, FROM WHOM	PURCHASED?		NO. OF WELLS	PRODUCING 0		
NAME NOT API							INJECTION 0		
ADDRESS NOT	APPLICABLE					/	ABANDONED 0		
OTATIO (E BOUR	SINGLE WEL	L	☑ BLAN	KET BOND		ON FILE		
STATUS		AMOUNT \$_		AMOU	NT \$ 20,000		ATTACHED CINGANJECTION ZONE AND EXPECTED NEW		
	PROPOSED O	ASING PROGRAM		APPROVE	D CASING - TO BE	FILLED IN BY	STATE GEOLOGIST		
AMOUNT	SIZE	WT/FT	CEMENT	AMOUNT	SIZE	WT/I		NT	
20'	7"	10	5 SACKS	20'	7"	ic) Full 10		
700'	5.625'	8	90 SACKS	7001	5.625	4	, Jones	a Plate	
I, the Undersign	ed, state that I	am the VICE PR.	of the SCZ RE	S (Company), a	nd that I am auth	norized by s	aid company to ma	ake	
and complete to	the best of my	knowledge.	,,		nd that the lacts	stated triefe	in are true, correc	"	
SIGNATURE	1	. 1				DATE	-25-13	_	
						4.	-29-13		
PERMIT NUMBER	1770		DRILLER'S LOC	REQUIRED		S REQUIRED			
APPROVED DATE	1250		7	IS REQUIRED IF RUN			T INFO REQUIRED IF I	DUN	
AFROVEDDATE	5-2-1	3		UIRED MOST E	Xtensivelpp	le on	Pase	KON	
APPROVED BY	ch a.	illone	☐ SAMPLES NOT ☑ WATER SAMPL	REQUIRED	21/4/5/00			-	
NOTE	THIS PERMIT	NOT TRANSFERA	BLE TO ANY O	THER PERSON	OR TO ANY OT	HERLOCA	TION		
		OIL AND GAS COUNC							
WELL NOR ENDORS	SEMENT OF THE	QUALIFICATIONS OF T	HE PERMITTEE	J. L. L. LOUNGEN	THE GEOL	OGIC MERITS	OF THE PROPUSED		
I,of the Council approval representative.	e(C of this permit	ompany), confirm will be shown on th	that an approved his form by prese	drilling permit ha	as been obtained number and signa	by the owr	ner of this well. norized council	h	
DRILLER'S SIGNATURE						DATE	- 1.23 · · ·		
MO 780-0211 (3-11)	peu	T ONE (I) COPY TO: GE	LOCICAL CHRAFT PR	OCDAN DO BOY OF S	OUL 110 CE 100				



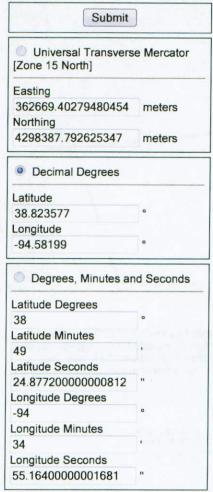
STATE OF MISSOURI MISSOURI DEPARTMENT OF NATURAL RESOURCES GEOLOGICAL SURVEY PROGRAM WELL LOCATION PLAT

OWNER'S NAME SCZ RESOURCES	101					
LEASE NAME		COUNTY				
LAUERMAN (WELL 14)		CASS				
WELL LOCATION	(GIVE FOOTAGE FROM					
2145 ft. from [North South from section line	e 825 ft. from	East Wes	st from se	ection line	
WELL LOCATION Son 9 Township 46 North	Pango 33 P Fact M Wast					
Sec. 9 Township 46 North	Range East A vvest	LONGITUDE				
38.82357746		-94.5819995				
NA	14 8 7 825 -330-					
REMARKS		. 13	20'			
		Sea				
On the above plat, show distance two nearest section lines, the nea nearest well on the same lease cosame reservoir. Do not confuse see rule 10 CSR 50-2.030 for surmust be marked.	of the proposed well from the rest lease line, and from the ompleted in or drilling to the survey lines with lease lines.	This is to certify that locate oil and gas we that the results are	vells in accord	ance with	10 CSR 50	ately -2.030 and
REMIT TWO (2) GEOLOGICAL SUR PO BOX 250, ROLLA, MO 69 ONE (1) COPY WILL	REGISTERED LAND SURVEYOR NUMBER					



Check Location

Select a coordinate format, enter a pair of coordinates in the boxes below it, and then press the SUBMIT button. Please be patient while your information is retrieved. Your coordinates will be converted to the other formats, the information on the right-hand side of the page will be filled in based on your coordinates, and a map will be generated. NOTE: All coordinates must use the North American Datum of 1983 (NAD83).



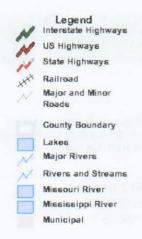
UTM Zone 15N [Easting, Northing]	[362669.4, 4298387.7] meters			
Decimal Degrees [Lat, Lon]	[38.823577°, -94.58199°]			
Deg, Min, Sec [Lat, Lon]	[38° 49' 24.8", -94° 34' 55.1"]			
County Name	Cass			
County FIPS Code	037			
Legal Description	Section 09 T46N R33W			
Municipality	Belton			
House District	56			
Senate District	31			
Congressional District	4			
MoDNR Region	Kansas City Regional Office			
USGS 1:24,000 Quadrangle	Belton [38094-G5]			
8 Digit Watershed	10300101 [Lower Missouri-Crooked]			
10 Digit Watershed	1030010101 [Blue River]			
12 Digit Watershed	103001010104 [Camp Branch-Blue River]			
Special Well Drilling Area	Area 2			
Ecological Drainage Unit	Central Plains/Blackwater/Lamine			
Level III Ecoregion	Central Irregular Plains			
Query Time	7.343 s			

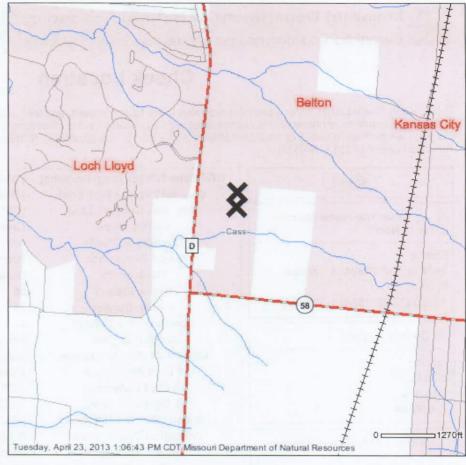
Rows with red text indicate that the input location is too close to a boundary to produce reliable results.

NOTE: A result of 'NO VALUE' is usually an indication that no data was found for the location. For example, not every point in Missouri will lie within a municipal boundary, so some will result in a 'NO VALUE'. If 'County Name' results in 'NO VALUE', your point probably lies outside the state.

Metadata

- · Interstate Highways
- US Highways
- · State Highways
- Railroad
- · Major and Minor Roads
- County Boundary
- Lakes
- · Major Rivers
- · Rivers and Streams
- · Missouri River
- Mississippi River
- Municipal





View Scale 1:24,000

DISCLAIMER: Although this map has been compiled by the Missouri Department of Natural Resources, no warranty, expressed or implied, is made by the department as to the data and related materials. The act of distribution shall not constitute any such warranty, and no responsibility is assumed by the department in the use of these data or related materials.



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